

L Number	Hits	Search Text	DB	Time stamp
31	2	6207392.pn.	USPAT; US-PGPUB; DERWENT	2004/01/16 09:26
32	3	6306610.pn.	USPAT; US-PGPUB; DERWENT	2004/01/16 10:03
33	1	6287765.pn. and distinguish\$4	USPAT; US-PGPUB; DERWENT	2004/01/16 10:04
-	27	("quantum dot" or "semiconductor nanocrystals") and (microarray or biochip or "dna chip" or "gene chip" or "dna array" or "gene array")	USPAT; US-PGPUB; DERWENT	2004/01/15 14:16
-	7	"quantum dot".as.	USPAT; US-PGPUB; DERWENT	2002/01/02 07:55
-	2	"quantum dot corporation".as.	USPAT; US-PGPUB; DERWENT	2002/01/02 07:55
-	7	"quantum dot".as. or "quantum dot corporation".as.	USPAT; US-PGPUB; DERWENT	2002/01/02 07:55
-	783	"quantum dot" or "semiconductor nanocrystals"	USPAT; US-PGPUB; DERWENT	2002/01/07 16:34
-	0	(5888731.pn. or 5830711.pn. or 5681679.pn.) and (microarray or "dna chip" or "gene chip" or biochip or "dna array" or "gene array")	USPAT; US-PGPUB; DERWENT	2002/01/07 16:34
-	11	((("quantum dot" or "semiconductor nanocrystals") and (microarray or "dna chip" or "gene chip" or biochip or "dna array" or "gene array")) and (spacing or "resolution limit"))	USPAT; US-PGPUB; DERWENT	2002/01/07 16:43
-	18	((("quantum dot" or "semiconductor nanocrystals") and (microarray or "dna chip" or "gene chip" or biochip or "dna array" or "gene array")) not (((("quantum dot" or "semiconductor nanocrystals") and (microarray or "dna chip" or "gene chip" or biochip or "dna array" or "gene array")) and (spacing or "resolution limit")))	USPAT; US-PGPUB; DERWENT	2002/01/07 16:46
-	29	("quantum dot" or "semiconductor nanocrystals") and (microarray or "dna chip" or "gene chip" or biochip or "dna array" or "gene array")	USPAT; US-PGPUB; DERWENT	2002/01/07 16:46
-	29	("quantum dot" or "semiconductor nanocrystals") and (microarray or "dna chip" or "gene chip" or biochip or "dna array" or "gene array")	USPAT; US-PGPUB; EPO; DERWENT	2002/01/28 15:15
-	0	walt.in. and nanocrystal	USPAT; US-PGPUB; DERWENT	2002/01/28 08:08
-	0	walt.in. and "nano crystal"	USPAT; US-PGPUB; DERWENT	2002/01/28 08:08
-	9	walt.in. and crystal	USPAT; US-PGPUB; DERWENT	2002/01/28 08:08
-	11	walt.in. and microsphere	USPAT; US-PGPUB; DERWENT	2002/01/28 08:09
-	2863	microarray or biochip or "dna chip" or "gene chip" or "dna array" or "gene array"	USPAT; US-PGPUB; DERWENT	2002/01/28 15:15
-	28	(microarray or biochip or "dna chip" or "gene chip" or "dna array" or "gene array") and target near4 density	USPAT; US-PGPUB; DERWENT	2002/01/28 15:19

-	1	((microarray or biochip or "dna chip" or "gene chip" or "dna array" or "gene array") and target near4 density) and ("quantum dot" or "semiconductor nanocrystals")	USPAT; US-PGPUB; EPO; DERWENT	2002/01/28 15:16
-	10	((microarray or biochip or "dna chip" or "gene chip" or "dna array" or "gene array") and target near4 density) and density near7 quantif\$	USPAT; US-PGPUB; DERWENT	2002/01/28 15:20
-	138	oligonucleotide adj tag	USPAT; DERWENT	2002/08/08 10:29
-	1	(oligonucleotide adj tag) and (nanocrystal or "quantum dot")	USPAT; DERWENT	2002/08/08 10:32
-	1	"6077673".PN.	USPAT	2002/08/08 10:31
-	32	("4716106"   "4731325"   "4751177"   "4868105"   "5175270"   "5200314"   "5437976"   "5484904"   "5487973"   "5494829"   "5599668"   "5604097"   "5614388"   "5635352"   "5635400"   "5663318"   "5681697"   "5681702"   "5695934"   "5707797"   "5763175"   "5780610"   "5784162"   "5817462"   "5837466"   "5843651"   "5846719"   "5863722"   "5869252"   "5871902"   "5902723"   "6077673").PN.	USPAT	2002/08/08 10:32
-	6	(oligonucleotide adj tag) and ("4716106"   "4731325"   "4751177"   "4868105"   "5175270"   "5200314"   "5437976"   "5484904"   "5487973"   "5494829"   "5599668"   "5604097"   "5614388"   "5635352"   "5635400"   "5663318"   "5681697"   "5681702"   "5695934"   "5707797"   "5763175"   "5780610"   "5784162"   "5817462"   "5837466"   "5843651"   "5846719"   "5863722"   "5869252"   "5871902"   "5902723"   "6077673").PN.)	USPAT; DERWENT	2002/08/08 10:37
-	0	(oligonucleotide adj tag) and tag adj binding	USPAT; DERWENT	2002/08/08 10:38
-	41	(oligonucleotide adj tag) and tag near5 binding	USPAT; DERWENT	2002/08/08 10:38
-	32	(oligonucleotide adj tag) and tag near3 binding	USPAT; DERWENT	2002/08/08 10:38
-	19	(oligonucleotide adj tag) and tag near2 binding	USPAT; DERWENT	2002/08/08 10:51
-	22	((oligonucleotide adj tag) and tag near5 binding) not ((oligonucleotide adj tag) and tag near2 binding)	USPAT; DERWENT	2002/08/08 10:56
-	10	(oligonucleotide adj tag) and probe near2 capture	USPAT; DERWENT	2002/08/08 10:56
-	35	cross.in. and sandwich	USPAT; US-PGPUB; DERWENT	2002/08/08 11:18
-	7	cross.in. and hybridiz\$4	USPAT; US-PGPUB; DERWENT	2002/08/08 11:21
-	1866	cross.in.	USPAT; US-PGPUB; DERWENT	2002/08/08 11:19
-	11115	435/6.ccls.	USPAT; US-PGPUB; DERWENT	2002/08/08 11:19
-	1	cross.in. and 435/6.ccls.	USPAT; US-PGPUB; DERWENT	2002/08/08 11:19
-	32	cross.in. and capture	USPAT; US-PGPUB; DERWENT	2002/08/08 11:19
-	2	4868105.pn.	USPAT; US-PGPUB; DERWENT	2002/08/08 11:21
-	60	4868105.URPN.	USPAT	2002/08/08 11:21

-	587	"single copy" near8 detect\$4	USPAT; US-PGPUB; DERWENT	2003/01/27 09:19
-	98	"single copy" near8 (quantify or count\$4)	USPAT; US-PGPUB; DERWENT	2003/01/27 09:19
-	13410	435/6.ccls.	USPAT; US-PGPUB; DERWENT	2003/01/27 09:19
-	12	("single copy" near8 detect\$4) and ("single copy" near8 (quantify or count\$4))	USPAT; US-PGPUB; DERWENT	2003/01/27 09:21
-	264	("single copy" near8 detect\$4) and 435/6.ccls.	USPAT; US-PGPUB; DERWENT	2003/01/27 09:22
-	6	("single copy" near8 (quantify or count\$4)) and 435/6.ccls.	USPAT; US-PGPUB; DERWENT	2003/01/27 09:21
-	53	((("single copy" near8 detect\$4) and 435/6.ccls.) and (red and green)	USPAT; US-PGPUB; DERWENT	2003/01/27 09:23
-	1	5866331.URPN.	USPAT	2003/01/27 10:00
-	7	5563033.URPN.	USPAT	2003/01/27 10:19
-	0	5955272.URPN.	USPAT	2003/01/27 10:24
-	1569	single near3 (molecule or copy) near8 (resolution or detect\$3 or count\$3)	USPAT; US-PGPUB; DERWENT	2003/05/29 14:10
-	47	(single near3 (molecule or copy) near8 (resolution or detect\$3 or count\$3)) and ("quantum dot" or nanocrystal)	USPAT; US-PGPUB; DERWENT	2003/05/29 13:51
-	214	(single near3 (molecule or copy) near8 (resolution or detect\$3 or count\$3)) and single near3 (molecule or copy) near8 (count\$3)	USPAT; US-PGPUB; DERWENT	2003/05/29 14:21
-	5	((single near3 (molecule or copy) near8 (resolution or detect\$3 or count\$3)) and ("quantum dot" or nanocrystal)) and ((single near3 (molecule or copy) near8 (resolution or detect\$3 or count\$3)) and single near3 (molecule or copy) near8 (count\$3))	USPAT; US-PGPUB; DERWENT	2003/05/29 14:15
-	2	5985549.pn.	USPAT; US-PGPUB; DERWENT	2003/05/29 14:17
-	5	5985549.URPN.	USPAT	2003/05/29 14:17
-	3	(single near3 (molecule or copy) near8 (resolution or detect\$3 or count\$3)) and 5985549.URPN.	USPAT; US-PGPUB; DERWENT	2003/05/29 14:17
-	36	((single near3 (molecule or copy) near8 (resolution or detect\$3 or count\$3)) and single near3 (molecule or copy) near8 (count\$3)) and 435/6.ccls.	USPAT; US-PGPUB; DERWENT	2003/05/29 14:21
-	32	("quantum dot" or "semiconductor nanocrystals" or nanocrystal) near8 resolv\$5	USPAT; US-PGPUB; DERWENT	2003/09/17 15:37
-	2136	single near2 (molecule or chromosome) same (detect\$3 or count\$3)	USPAT; US-PGPUB; DERWENT	2004/01/15 14:55
-	82	(single near2 (molecule or chromosome) same (detect\$3 or count\$3)) and ("quantum dot" or "semiconductor nanocrystals")	USPAT; US-PGPUB; DERWENT	2004/01/15 14:55
-	109	(single near2 (molecule or chromosome) same (detect\$3 or count\$3)) and single near2 (molecule or chromosome) same (resolv\$3)	USPAT; US-PGPUB; DERWENT	2004/01/15 14:55
-	13	((single near2 (molecule or chromosome) same (detect\$3 or count\$3)) and ("quantum dot" or "semiconductor nanocrystals") ) and ((single near2 (molecule or chromosome) same (detect\$3 or count\$3)) and single near2 (molecule or chromosome) same (resolv\$3))	USPAT; US-PGPUB; DERWENT	2004/01/15 14:22

-	73	((single near2 (molecule or chromosome) same (detect\$3 or count\$3)) and single near2 (molecule or chromosome) same (resolv\$3)) and (molecule or chromosome) near15 (resolv\$3)	USPAT; US-PGPUB; DERWENT	2004/01/15 14:23
-	13	((single near2 (molecule or chromosome) same (detect\$3 or count\$3)) and ("quantum dot" or "semiconductor nanocrystals") ) and ((single near2 (molecule or chromosome) same (detect\$3 or count\$3)) and single near2 (molecule or chromosome) same (resolv\$3))) and ((single near2 (molecule or chromosome) same (detect\$3 or count\$3)) and ("quantum dot" or "semiconductor nanocrystals") )	USPAT; US-PGPUB; DERWENT	2004/01/15 14:23
-	240	single near2 (molecule or chromosome) same (count\$3)	USPAT; US-PGPUB; DERWENT	2004/01/15 14:55
-	14	(single near2 (molecule or chromosome) same (count\$3)) and ("quantum dot" or "semiconductor nanocrystals")	USPAT; US-PGPUB; DERWENT	2004/01/15 14:55
-	26	(single near2 (molecule or chromosome) same (count\$3)) and single near2 (molecule or chromosome) same (resolv\$3)	USPAT; US-PGPUB; DERWENT	2004/01/16 08:45